L Number	Hits	Search Text	DB	Time stamp
1	229	(agarwal or aggrawal) and statistic$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:10
2	1394	(agarwal or aggrawal).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:10
3	24	((agarwal or aggrawal).in.) and statistic$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:10
4	17	(((agarwal or aggrawal).in.) and statistic$1) and random	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:11
5	12	((((agarwal or aggrawal).in.) and statistic$1) and random) and sampl$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:11
6	0	(((((agarwal or aggrawal).in.) and statistic$1) and random) and sampl$4) and (target with database$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:12
7	7	(((((agarwal or aggrawal).in.) and statistic$1) and random) and sampl$4) and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:16
8	3	((((((agarwal or aggrawal).in.) and statistic$1) and random) and sampl$4) and database) and (quer$3 with plan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:17
9	0	((((((agarwal or aggrawal).in.) and statistic$1) and random) and sampl$4) and database) and (quer$3 near2 plan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:18

L Number	Hits	Search Text	DB	Time stamp
1	3249	(aggrawal or agarwal or agrawal).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:24
2	905	"2" and rakesh	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:24
3	8	("2" and rakesh) and "random sample"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:25
4	2	((aggrawal or agarwal or agrawal).in.) and "random sample"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:27
5	13	((aggrawal or agarwal or agrawal).in.) and (random with sample)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:27
6	4	(((aggrawal or agarwal or agrawal).in.) and (random with sample)) and statistic$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:27
7	4	((((aggrawal or agarwal or agrawal).in.) and (random with sample)) and statistic$1) and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:27
8	0	(((((aggrawal or agarwal or agrawal).in.) and (random with sample)) and statistic$1) and database) and emulat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:28
9	4	(((((aggrawal or agarwal or agrawal).in.) and (random with sample)) and statistic$1) and database) and optimiz$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:28

L Number	Hits	Search Text	DB	Time stamp
1	229	(agarwal or aggrawal) and statistic$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:10
2	1394	(agarwal or aggrawal).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:10
3	24	((agarwal or aggrawal).in.) and statistic$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:10
4	17	(((agarwal or aggrawal).in.) and statistic$1) and random	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:11
5	12	((((agarwal or aggrawal).in.) and statistic$1) and random) and sampl$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:11
6	0	(((((agarwal or aggrawal).in.) and statistic$1) and random) and sampl$4) and (target with database$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:12
7	7	(((((agarwal or aggrawal).in.) and statistic$1) and random) and sampl$4) and database	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/26 20:12

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20030009446 A1	20030109	19	Method and mechanism for extending native optimization in a database system	707/2
2	US 6401083 B1	20020604	24	Method and mechanism for associating properties with objects and instances	707/2
3	US 6370522 B1	20020409	22	Method and mechanism for extending native optimization in a database system	707/2
4	US 5515296 A	19960507	129	Scan path for encoding and decoding two-dimensional signals	709/204
5	US 5511003 A	19960423	165	Encoding and decoding video signals using spatial filtering	709/204
6	US 5508942 A	19960416	165	Intra/inter decision rules for encoding and decoding video signals	709/204
7	US 5488570 A	19960130	178	Encoding and decoding video signals using adaptive filter switching criteria	345/501

	Current XRef	Retrieval Classif	Inventor
1			Agarwal, Nipun et al.
2	707/1; 707/3		Agarwal, Nipun et al.
3	707/3		Agarwal, Nipun et al.
4			Agarwal, Rohit
5	375/240.25		Agarwal, Rohit
6	375/240.25		Agarwal, Rohit
7	375/240.25 ; 709/204		Agarwal, Rohit